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User Community Forum





Stacy Meza

FI\$Cal Change Management Office

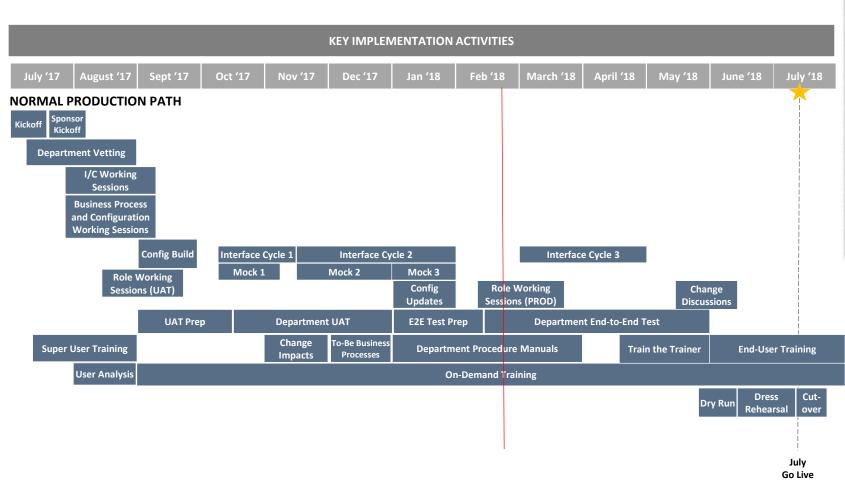


Agenda

- FI\$Cal Project Update
- Interface and Conversions
- Spring Validation What it is and what to expect
- Fact/Fiction



2018 Timeline





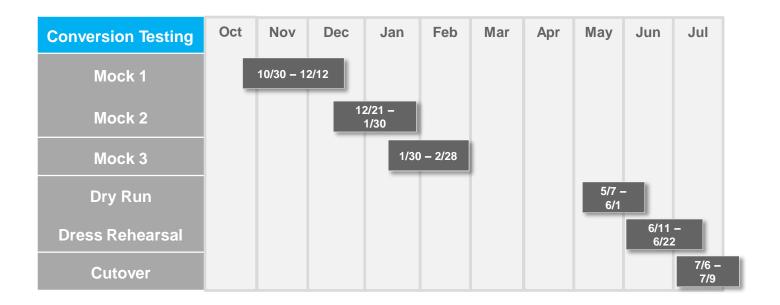
Angela Gulley

FI\$Cal Information Technology Division



Interface and Conversions

Conversion Timeline for 2018 Release





Test Cycle	Primary Objectives
Mock Conversion 1	 Convert actual department data Determine technical issues with files and processes Confirm initial configuration setup in system Perform FI\$Cal Business Team validation of converted data
Mock Conversion 2	 Fine tune conversion processes and programs Address data/configuration kick-outs from Mock 1 Perform FI\$Cal Business Team validation of converted data
Mock Conversion 3	 Fine tune conversion processes and programs Address data/configuration kick-outs from Mock 2 Perform FI\$Cal Business Team validation of converted data Provide converted data for User Acceptance Testing
Dry Run	 Execute conversion activities within overall cutover plan Perform department data validation Perform department manual conversion activities Address data/configuration kick-outs
Dress Rehearsal and Cutover	 Confirm ability to convert in the defined cutover window Perform department data validation Perform department manual conversion activities Determine mitigation for any remaining conversion issues



Interface Timeline for 2018 Release





Test Cycle	Primary Objectives
Test Cycle 1	 Verify environment readiness to start testing (delivered configuration, security, navigations, file paths/folders, source code). Test connectivity between FI\$Cal and Departments/Partner Agency. Validate Interface programs/processes with valid interface data within scope of the test cycle. Validate and report Interface testing results. Provide Departments/Partner Agency with data validation issues. Provide FI\$Cal with Data Validation Issues from the Departments/Partner Agency. Fine tune/code-fix Interface Programs.
Test Cycle 2	 Verify environment readiness to start testing (delivered configuration, security, navigations, file paths/folders, source code). Validate Interface programs/processes with valid interface data within scope of the test cycle. End-to-end testing including file transmission connectivity as in-scope of Interfaces Testing including testing of business processes involved in completing the life cycle of Interfaces and associated business processes. Validate and report interface testing results. Provide Departments/Partner Agency with data validation issues. Provide FI\$Cal with Data Validation Issues from the Departments/Partner Agency. Fine tune/code-fix Interface Programs.
Test Cycle 3	 Verify environment readiness to start testing (delivered configuration, security, navigations, file paths/folders, source code). Validate Interface programs/processes with real data within scope of test cycle Regression testing as in-scope of Interfaces Testing Validate and report Interface Testing results. Provide Departments/Partner Agency with data validation issues. Provide FI\$Cal with Data Validation Issues from the Departments/Partner Agency. Fine tune/code-fix Interface Programs.



Amy Cooper

FI\$Cal Service Center and Portfolio Management

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Agenda

- 1. R18 Department Overall Validations Approach
 - Things you should know
- 2. R18 Department Spring Validation Approach
 - Conversions and Interfaces
- 3. R18 Department Spring Validation Schedule



R18D Approach

Two Phases of Validations



Go Live: July 2018

Department Validation – Fall

- New departments to validate functions based on identified departmental utilization
- · Scripts focused on validating:
 - Existing functionality
 - Department specific Configurations
 - Department specific end user Security

Department Validation – Spring

- Department specific Conversion and Interface Based Scripts
- Departmental Requests for additional Configuration Changes
- Updated Department end user security (Tech 824)
- Additional emphasis on Allocations
- New DGS-SPI functionality (AM)
- Cash Drawer (AR)



Things You Should Know

- The intent of Validations is for Department Super Users to validate, within the FI\$Cal system, the configurations, roles, conversions and interfaces which were submitted through the Master Department Workplan (MDW) tasks.
- Department Super Users who will be attending validations should be familiar with all business processes within the specific module they are assigned to validate.
- For training needs, please ensure your Super Users have completed the University of FI\$Cal training sessions prior to attending the R2018 Department Spring Validation Sessions.



Spring Validation Approach

- Department Spring Validations will be conducted using script based testing
- New Departments will use a validation checklist (sample below) in each module to track their validation progress

#	Script ID	Script Name	Configuration Values	Validated Check Yes or No	0
1	R18D-	Create Requisition Using Special	Asset Class	Yes No No	
	UAT.DEPT.ePro3.01	Request, Budget Check, Approve	Location	Yes No No	П
		and Ad-Hoc	Area ID	Yes No No]

- At the beginning of each module session, an overview will be provided of the scripts to be executed
- Updated Department user roles will be loaded into the validation environment from the submitted Tech 824
- New Cash Drawer function will be included in Accounts Receivable module
- New DGS-SPI functionality included in Asset Management module



 New - Conversion Validation: For those departments that successfully submitted conversion data for Mock 3 conversions, the converted data has been loaded for R18 Department Spring Validation.

Module	Task ID	Impact If Not Submitted
Conversions	TECH822	Departments will not be able to test with converted data

 New - Interface Validation: Schedule is TBD and will be scheduled based on Department's configuration. Validation will occur in separate testing room.

Module	Task ID	Impact If Not Submitted
Interfaces	TECH826	Department will be unable to validate Interfaces



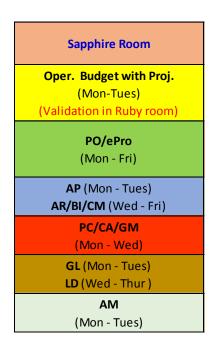
Allocations

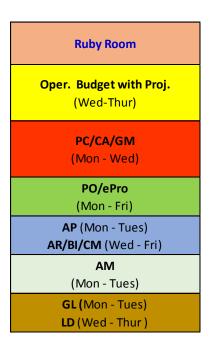
- New Time allotted for the Allocations validation module has been expanded to account for more thorough executions. A formal invitation will be sent to Departments for detailed dates and times:
 - ➤ If Allocation Configuration (BUSN826) submitted on time, Department will be able to validate all of their allocation steps
 - ➤ Departments will validate both the Expenditures and Encumbrances. Encumbrances have been added to Allocation Module Spring Validation
 - Departments will have the option to stage their own data or have FI\$Cal stage for them



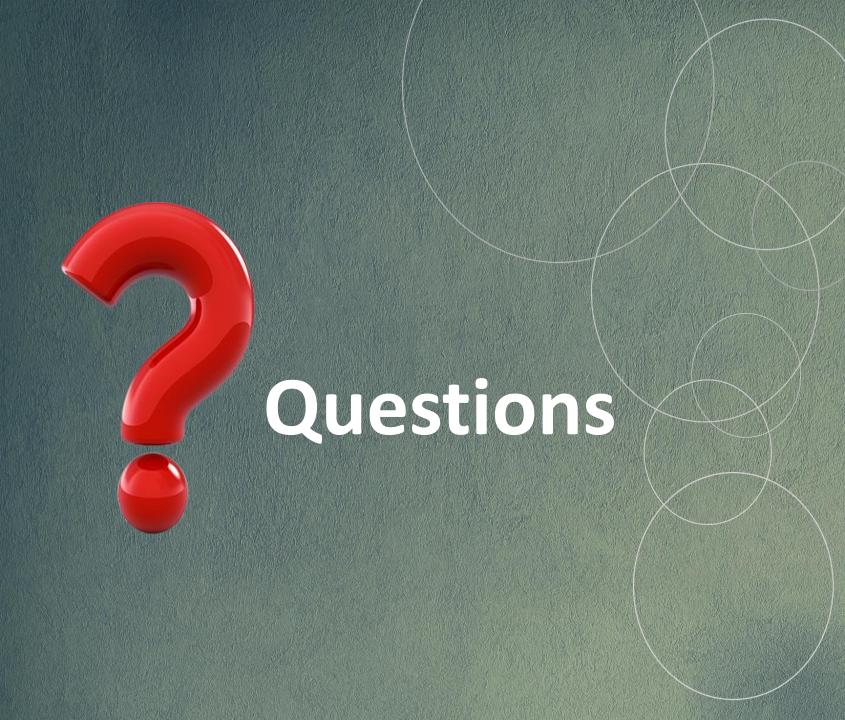
Spring Validation - Schedule

Jade Room
Oper. Budget with Proj.
(Mon-Tues), (Wed-Thur)
(Validation in Ruby room)
PO/ePro
(Mon - Fri)
AP (Mon - Tues)
AR/BI/CM (Wed - Fri)
PC/CA/GM
(Mon - Wed)
AM
(Mon - Tues)
GL
(Wed - Thur)
LD
(Mon - Tues)





New - Validation Schedule – Module validation is scheduled for only one room, which will enable Module SMEs to provide support in one room.





Will Padilla

FI\$Cal Change Management Office



Fact vs. Fiction

Fiction	Fact
"There is a 2019 Release planned"	2018 is the last planned departmental release (SPR 7)
"FI\$Cal costs are too high for departments to pay within their appropriation"	FI\$Cal ongoing costs are currently allocated based on each system user via the ProRata/SWCAP process (see Budget Letter 17-25). Such costs are recovered directly from the funds, not through departments' appropriations.
"FI\$Cal does not have a solution to pay invoices with Protected Health Information (PHI)"	PHI is not allowed in the system. However, there is a solution to flag invoices containing PHI for possible post-audit

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